SEQUENCE LISTING

<110> Otsuka Pharmaceutical Co., Ltd.
<120> A method for determining the risk of drug-induced agranulocytosis
<130> 0P0046
<140> <141>
<160> 17
<170> Patentin Ver. 2.1
<210> 1
<211> 22
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2)
<400> 1 accactgtat ttgtgacaac tc 22
<210> 2
<211> 22
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: primer sequence for amplification of SNPs o Insulin receptor substance-2 (IRS-2)
<400> 2 aaatatggat cagtctcttt cc 22

<210> 3 <211> 21 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2) <400> 3 21 atgttcattt tatgagggag g <210> 4 <211> 20 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2) <400> 4 20 aactgccaat ccagagctgc <210> 5 <211> 20 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of

Insulin receptor substance-2 (IRS-2)

<400> 5 tctcaccaca ccgcttcaag	20
<210> 6	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<pre><223> Description of Artificial Sequence: Insulin receptor substance-2 (IRS-2)</pre>	orimer sequence for amplification of SNPs of
<400> 6 ccacattttc ttcaagcacc	20
<210> 7	
<211> 20	•
<212> DNA	
<213> Artificial Sequence	
<220>	
<pre><223> Description of Artificial Sequence: Insulin receptor substance-2 (IRS-2)</pre>	primer sequence for amplification of SNPs of
<400> 7 gagcttgctg ggatctgaac	20
<210> 8	•
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence:	primer sequence for amplification of SNPs of

Insulin receptor substance-2 (IRS-2) <400> 8 20 atgtgactcg gcgttacgca <210> 9 <211> 18 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2) <400> 9 18 ccttgcagtg gaagcatg <210> 10 <211> 21 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2) <400> 10 21 ctatcccgat tcctagatgt c <210> 11 <211> 21 <212> DNA <213> Artificial Sequence <220>

	iption of Artificial Sequ eptor substance-2 (IRS-2		sequence fo	or amplificatio	n of SN	Ps of
<400> 11 gactcatctg	tgactaactc c			21		
<210> 12		-				
<211> 19						
<212> DNA						
<213> Artif	icial Sequence					
<220>						
	iption of Artificial Sequential Sequenter substance-2 (IRS-2		sequence f	or amplificatio	n of SM	NPs of
<400> 12 cctagatgtc	agcttgccc	•		19		
<210> 13						
<211> 20						
<212> DNA			, And			
<213> Arti1	icial Sequence					
<220>						
	iption of Artificial Seq ceptor substance-2 (IRS-		sequence f	or amplification	on of SI	NPs of
<400> 13 tctggaactc	cagagattgc			20		
<210> 14						
<211> 25			`			
·<212> DNA						
<213> Arti	ficial Sequence					

<220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2) <400> 14 25 tgctgagcgt cttctttaa tggta <210> 15 <211> 22 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2) <400> 15 22 gaggcttttt tagaggaaga cc <210> 16 <211> 21 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2) <400> 16 21 catgtcatgg agggagcatt c <210> 17

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer sequence for amplification of SNPs of Insulin receptor substance-2 (IRS-2)

<400> 17 gcaaaagtct tcctgcttcc

20